

BELOKON', A., podpolkovnik

Instruction work of the flight commander. Vest.Vozd.Vl. 37
no.5:21-23 My '55. (MIRA 8:8)
(Aeronautics--Study and teaching)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400003-6

BELOKON', A., polkovnik.

The shape of foxholes. Voen.vest.36 no.9:46-47 S '56. (MIRA 9:10)
(Intrenchments)

BELOKON'
BELOKON', A., polkovnik v zapase.

Reinforced concrete for military purposes. Voen. znan. 33 no.12:
23 D '57. (MIRA 11:1)
(Reinforced concrete) (Military art and science)

14(3)

SOV/176-58-7-8/17

AUTHORS: Belokon', A., Colonel in the Reserve, Candidate of Military Science and Maslennikov, A., Lieutenant Colonel

TITLE: On the Building of Equipment Positions by Engineer Work During a Battle (Ob inzhenernom oborudovanii pozitsiy v khode boya) Comments on the Article by P. Kuz'min (Otkliki na stat'yu P. Kuz'mina).

PERIODICAL: Voenno-inzhenernyy zhurnal, 1958, Nr 7, pp 21-23 (USSR)

ABSTRACT: Both authors have in view the improvement of trenches for defence in atomic warfare. The first author, criticizes an article by Engineer Colonel P. Kuz'min, published in this Journal in Nr 8 of 1957, and suggests alterations in the profile of the trenches and recommends testing them on the firing ranges. He states that a Company Commander, Captain N.F. Rogov, has tested Kuz'min's recommendations. The author recommends a small entrenching shovel. The second author suggests

Card 1/2

304/176-58-7-8/17

On the Building of Equipment Positions by Engineer Work During a Battle. Comments on the Article by P. Kuz'min.

the construction of a parapet in the rear as well as in the front of the trench. He also suggests a greater use of explosives in the construction of trenches. The Editor of this Journal states in the concluding remarks that the recommendations of Kuz'min and of his critics will be considered by the respective institution and, if necessary, will be put into practice. There is 1 Soviet reference.

Card 2/2

BELOKON', A., kand.voyyennykh nauk, polkovnik

Camouflaging trucks; from the foreign press. Tyl i snab.Sov.Voor.
S11 21 no.3:93-94 Mr '61. (MIRA 14:6)
(Camouflage (Military science))

BELOKON', A. (g.Smela, Cherkasskoy oblasti)

On the basis of initiative and independence. Voen. znan.
37 no. 2:27-28 F '61. (MIRA 14:1)
(Military education)

BELOKON', A., polkovnik, kandidat voyennykh nauk

From spade to earthmoving machinery. Voen.znan. 37 no.6:22-23
Je '61. (MIRA 14:6)
(Earthmoving machinery) (Excavating machinery)

BELOKON', A., kand.tekhn. nauk

Single-seat helicopters. Kryn.rod. 13 no.4:31 Ap '62.

(MIRA 15:5)

(Helicopters)

BELOKON', A ., polkovnik

Watch is performed by combat engineers and divers. Voен. vest.
43. no.9:92-94 S '63. (MIRA 16:10)

(Stream crossing, Military) (Diving, Submarine)

BELOKON, H. I.

BC

A-1

Colour reactions between quadrivalent cerium and salts of aromatic acids. P. M. SOHEMIAKIN and A. N. BELOKON (Compt. rend. Acad. Sci., U.R.S.S., 1938, 18, 275-276).—Ce^{IV} gives dark coloured ppts., lilac-black, reddish-brown, almost black, and bluish-green, respectively, with the NH₄ salts of naphthole, anthranilic, and salicylic acids, and with phenylalanine (I). Except with (I), the ppts. are insol. in HCl. The reactions can be used on paper, but the sensitivity is not favourable. Ce^{IV}, Th, Pr, Nd, and Zr do not give coloured ppts. with these substances.

L. S. T.

ADDITIONAL LITERATURE CLASSIFICATION

COUNCIL OF EUROPE

COUNCIL OF EUROPE

GELOKOV, H.N.

BC

PROCESSES AND PROPERTIES INDEX

Drop reactions of vanadates and molybdates with 1-nitroso-*p*-naphthol. F. M. SCHUMJAKIN and A. N. BILONOV (Compt. rend. Acad. Sci. U.R.S.S., 1938, 18, 177-178).—A saturated EtOH solution of 1:2-NO-C₁₀H₇-OH (I) gives a dark-green ppt. with an alkaline solution of NH₄ vanadate, and a brownish-red ppt. from a solution acidified with HCl. In neutral solution, there is no pptn. The brownish-red ppt. is sol. in KOH, conc. HNO₃, conc. H₂SO₄, and conc. HCl (incompletely). In dil. HCl solution the sensitivity is $\sim 5 \times 10^{-4}$ g. per ml. Pptn. in AcOH solution is less complete. For a drop reaction on paper the sensitivity is $\sim 1 \times 10^{-4}$ g. per ml. AcOH and EtOH solutions of (I) form a red ppt. with an acid solution of NH₄ molybdate (cf. A., 1924, ii, 788). The action of acids and bases is similar to that with the V ppts. Used as a drop reaction on paper four rings, (inner) orange, lilac, yellow, blue, may appear; sensitivity, 10^{-4} g. Mo per ml. In a solution acidified with HCl, AsO₃''' (I) gives a slight orange-red ppt. with (I).

L. S. T.

ASM S.E.A. METALLURGICAL LITERATURE CLASSIFICATION

SAFETY

EXTRACT

REMARKS

REMARKS

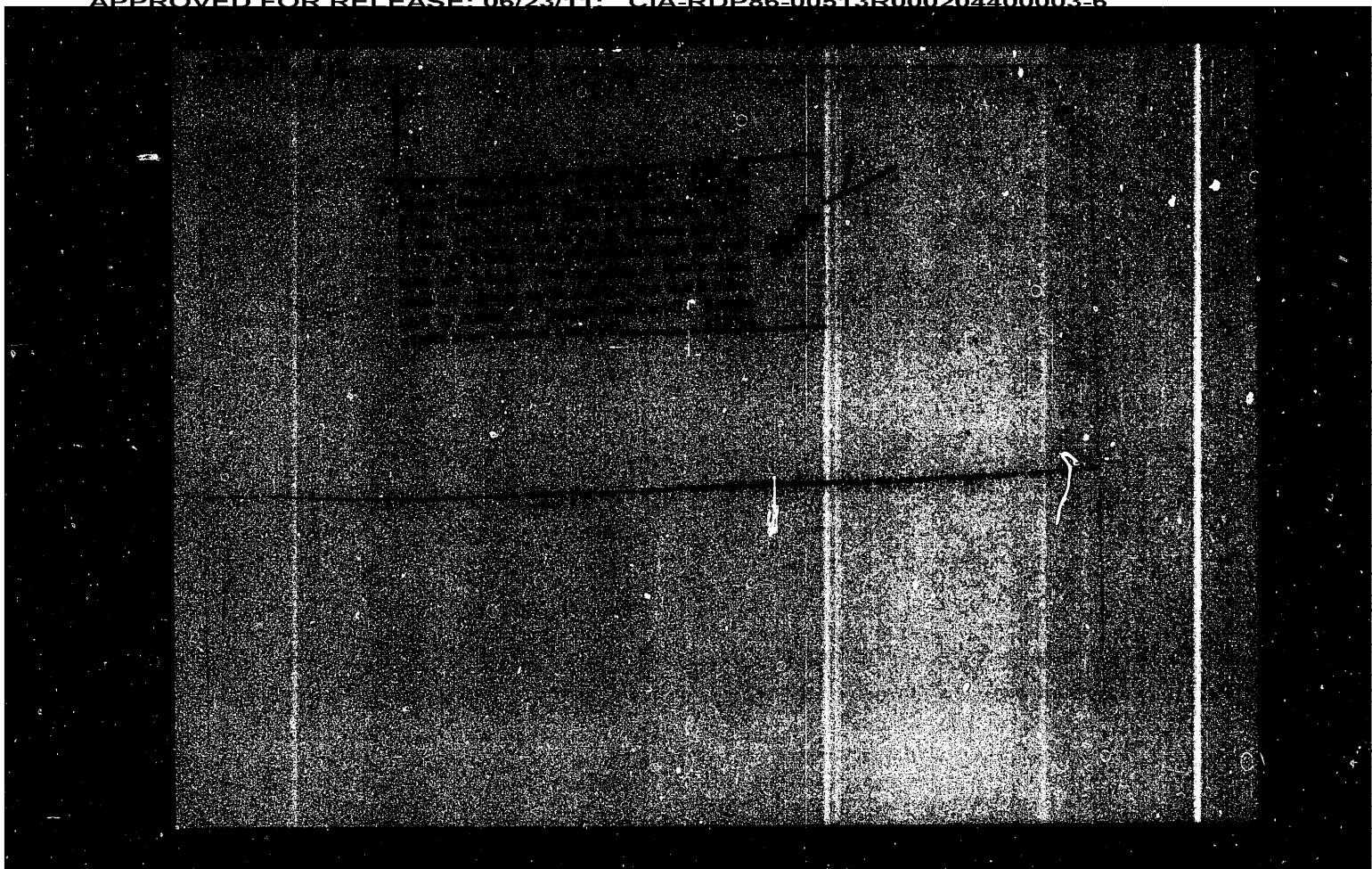
REMARKS

BELOKON', A.N.

Instrument designed for the determination of granule size and strength. Zav.lab.21 no.7:858-859 '55. (MLRA 8:10)

1. Kurskiy meditsinskiy institut
(Chemical apparatus)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400003-6



5(2)

AUTHOR:

Belokon', A.N.

SOV/155-58-2-30/30

TITLE:

Periodical Aggregation of Soot
(Periodicheskaya agregatsiya sazi)

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. khimiya i khimicheskaya
tekhnologiya, 1958, Nr 2, pp 188 - 189 (USSR)

ABSTRACT:

Since hitherto the indirect methods of determining the quality of this or that type of soot concerning their usefulness for various products have been lacking they were determined by means of practical samples. The methods of testing which were elaborated only in recent times (Ref 1) are not at all comprehensive. The aggregation power is one of the little investigated properties of soot. As it is known (Ref 1) the strong tendency of soot to aggregation leads to the fact that the soot aggregates once destructed in the production of color or enamel are re-formed in storing the dye. The author observed that the dispersity and the duration of desiccation of the color film exert a strong influence on the degree of aggregation of "channel" and "thermal" soot which had not been subjected to an additional treatment (pressing, granulation). Thus at the moment of desiccation soot particles aggregate in such a degree in an oil color (linseed oil without siccativ, that a number of

Card 1/3

Periodical Aggregation of Soot

SCV/153-58-2-30/30

sections completely without soot can be observed in the film. A microscopic picture is shown on figure 2. Macroscopically the soot aggregation is expressed by the formation of very fine humps which render the surface considerably coarse. In the case of rapidly drying nitro enamels (within about 10 minutes) this phenomenon cannot be observed. However, the periodical aggregation of soot on thin dried out nitro enamel films can be observed on micro photographs (Fig 1). The figures look like plant cells or flat epitheliums. They are subjected to the rule of the constant perimeter (for Jellies, Ref 2). However, no mechanical destructions (cracked places) are observed. The following results were obtained from the investigation:

- 1) The shape of the slide is of no importance for the character of the periodical aggregation of soot in the nitro enamels.
- 2) Also dispersity in this case exerts no influence.
- 3) The duration of dispersing soot with a plasticizer has no effect.
- 4) The figures become more distinct after grinding and polishing.
- 5) Conditions of illumination exert an influence on the character of the aggregation. Direct insolation favors aggregation. No aggregation takes place in the dark.
- 6) The periodical aggregation of soot is apparently connected with a high intensity of light absorption. The mentioned phenomenon can be placed to a new 11th group of physical periodical

Card 2/3

Periodical Aggregation of Soot

SOV/156-55-2-10 70

processes (Ref 3) of the periodical aggregation. There are 2 figures and 3 Soviet references.

ASSOCIATION: Kurskiy meditsinskiy institut (Kursk Medical Institute)
Kafedra obshchey khimii (Chair of General Chemistry)

SUBMITTED: September 14, 1957

Card 3/3

RUDCHENKO, A.V., prof.; BOKOV, A.N., dotsent; VARFOLOMEYEVA, A.G., assistant;
BELOKON', A.N., dotsent; GORYAINOVA, Ye.F.; DANILOVA, V.I.

Industrial hygiene in the production of lead batteries. Report
No.2. Sbor. trud. Kursk. gos. med. inst. no.13:15-22 '58.
(MIRA 14:3')

1. Iz kafedry gigiyeny (zav. - prof. A.V.Rudchenko), obshchey khimii
(zav. - dotsent A.N.Belokon') Kurskogo gosudarstvennogo meditsinskogo
instituta i Kurskoy oblastnoy sanitarno-epidemiologicheskoy stantsii
(glavnyy vrach - V.I.Latanov).
(LEAD-POISONING) (INDUSTRIAL HYGIENE)

BELOKON', A.N., dotsent

Determining the quality of activated carbon. Sbor. trud. Kursk.
gos. med. inst. no.13:122-125 '58. (MIRA 14:3)

1. Iz kafedry neorganicheskoy khimii (zav. - dotsent A.N.Belokon')
Kurskogo gosudarstvennogo meditsinskogo instituta.
(CARBON, ACTIVATED)

~~MELOKON~~ Antel'evich, polkovnik, kandidat voyennykh nauk,
YUK, N.A., redaktor; SOROKIN, V.V., tekhnicheskiy redaktor

[Fortifications in mountains] Fortifikatsiya v gorakh. Moskva,
Voen.izd-vo M-vn obor. SSSR. 1956. 287 p. (MLBA 10:10)
(Fortification)

BELOKON', Anatoliy Prokof'yevich, dotsent, kand.voyennykh nauk, polkovnik zapasa. Prinimeli uchastiye: SUKHAREV, kand.voyennykh nauk, polkovnik; RUSSKIKH, V.A., kand.tekhn.nauk, polkovnik; IVASHIN, V.A., kand.tekhn.nauk, polkovnik; BABANIN, B.V., red.; SRIBNIS, N.V., tekhn.red.

[Engineering facilities in the zone of defense of a rifle company] Inzhenernoe oborudovanie raiona oborony strelkovoi roty. Moskva, Voen.izd-vo M-va obor.SSSR, 1960. 250 p.

(Fortification, Field)

(MIRA 14:3)

ACC NR: AM5000928

Monograph

UR/

Belokon', Anatoliy Prokof'yevich, (Docent; Candidate of Military Sciences; Colonel in Reserve); Korneychuk, Vladimir Trofimovich, (Docent; Candidate of Military Sciences; Colonel)

Engineer support in an attack of a motorized rifle (tank) battalion (company) Inzhenernoye obespecheniye nastupleniya motostrelkovogo (tankovogo) batal'ona (roty) Moscow, Voenizdat, 1964. 204 p. illus.

TOPIC TAGS: military engineering, military operation, ground force tactic, tactical warfare

PURPOSE AND COVERAGE: This book discusses the troop-support function of the modern Engineer Corps and its methods of operation in different combat areas, under various meteorological conditions, and in all tactical applications. The authors stress the importance of the Engineer Corps in modern warfare. The introduction of some modern weapons, equipment, and instrumentation in military tactics requires the assignment of engineer units to each combat-ready battalion or company. The book contains 66 figures.

Card 1/3

ACC NR: AM5000928

TABLE OF CONTENTS:

Introduction -- 3

Ch.1. Concise information on the fortification of a defensive position
(according to foreign military specialists) -- 6

Ch.2. Engineer support of an attack by a motorized-infantry (tank)
battalion (company) on an enemy in a defensive position -- 26

Ch.3. Engineer support characteristics in the assault crossing of a
water obstacle by a motorized-infantry (tank) battalion (company) -- 77

Ch.4. Engineer support characteristics in attacks on towns (populated
areas) -- 101

Ch.5. Engineer support characteristics in winter attacks -- 131

Ch.6. Engineer support characteristics for attacks in wooded areas - 160

Card 2/3

ACC NR: AM5000928

Ch.7. Engineer support characteristics in attacks in mountain
terrain -- 175

SUB CODE: 15/ SUBM DATE: 04Mar64/ ORIG REF: 011/

Card 3/3

BELOKON', ~~II~~ (r.)

22443. BELOKON', H. N. Obobshchenny teoreticheskiy tsikl dvizat-elev vnutrennego
sforaniya (Vprimech red) trudy mosk. Naft. in-ta nm. akad. shubkina. vyp. 2, 1949,
S 172-204

SO: LEOPIS' No. 30, 1949

Belokon, S. I.

Subject : USSR/Engineering AID P - 2772

Card 1/1 Pub. 110-a - 14/14

Author : Fuks, G. I., Doc. Tech. Sci., Prof.

Title : G. I. Belokon "Termodinamika" (Thermodynamics)
Gosenergoizdat 1954 (Book Review)

Periodical : Teploenerg., 9, 63-64, S 1955

Abstract : The book reviewed is criticized for some new theories presented by the author and is considered to be of little value to students because of its erroneous statements.

Institution : None

Submitted : No date

BELOKON', I. A.; POPOV, V. D.

Evaluating the quality of massecuite crystallization. Sakh.
prom. 36 no.10:27-29 0 '62. (MIRA 15:10)

1. Kiyevskiy tekhnologicheskii institut pishchevoy promysh-
lennosti imeni Mikoyana.

(Sugar--Analysis and testing)
(Crystallization)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400003-6

BELOKON, I.A.; GILY, I.S.

Relation between heat and mass transfer during cooling of
cooling in crystallizers. Study no. 274. 1964. 10 p.
1964. 10 p.

BELOKON', I. A.

Criterion equation of crystallization. Izv. vys. ucheb. zav.;
pishch. tekhn. no. 2:137-143 '64. (MIRA 17:5)

BELOKON', I. P.

Belokon', I. P. - "On the water content of various leaves in the same plant," Nauch. zapiski (Kievsk. gos. un-t im. Shevchenko), Vol. VII, Issue 6, 1961, p. 202-11, - Bibliog: p. 202-11, (name of periodical in Ukrainian)

SV: c-493h, 22 Oct 53, (Uetopis 'zhurnal 'nykh State, Vol. 16, 1953).

BILOKIN', I.P.

A.V. Fomin Botanical Garden in Kiev. Nauk.zap.Kiev.un. 8 no.5:
213-222 '49. (MLRA 9:10)

(Kiev--Botanical gardens)

BILOKIN', I.P.

Botany - Ukraine

Botany at the Kiev University
Nauk. zap. Kyiv. univ. 9, no. 7: 45-50, 1950

BILOKIN, I.P.

Coniferae

Verifying the laws of Zaiens'kyi regarding conifers
Nauk. zap. Kyiv. un. 9, no. 7: 123-130, 1950

PAGE 1, L.F.

New York City
Oct. 10, 1968

BILOKIN', I.P.

Mykola Hryhorovych Kholednyi; obituary. Bot.zhur. [Ukr.] 10 no.3:93-97
(MLBA 6:8)
'53. (Kholednyi, Mykola Hryhorovych, 1882-1953)

BELOKON', I.P.

Vasilii Arkhipovich Movchan; on his 50th birthday. Nauk.zap.Kiev.un.12
no.7:179-211 '53. (MLRA 9:10)
(Movchan, Vasilii Arkhipovich, 1903-)

BILOKIN', I.P. [reviewer].

"Preslia", journal of the Czechoslovakian Botanical Society, volume 24, nos.
1, 2, 3-4, 1952. Reviewed by I.P.Bilokin'. Bot.zhur.[Ukr.] 10 no.3:98-102
'53. (MLA 6:8)
(Czechoslovakia--Botany) (Botany--Czechoslovakia)
(Botany--Periodicals)

BELOKON', I.P.

N.G. Kholodnyi. Bot.zhur. 38 no.3:453-469 '53.

(MLRA 6:6)

1. Kievskiy Gosudarstvennyy universitet im. T.G. Shevchenko.
(Kholodnyi, Nikolai Grigor'evich, 1882-1953)

BILOKIN', I.P.

Fiftieth anniversary of Zalenskii's lav. Bot.zhur.[Ukr.] 11 no.4:85-98
'54. (MLRA 8:7)

1. Kiivs'kiy derzh. universitet im. T.G. Shevchenka, kafedra fiziologii
roslin. (Zalenskii, Viacheslav Rafaelovich) (Leaves--Anatomy)

BILOKIN', I.P.

Postwar publications of the Polish Botanical Society ("Acta Societas
Botanicorum Poloniae." Vols. 17-22, 1946-1953. Reviewed by I.P.
Bilokin'). Bot.zhur.[Ukr.] 11 no.4:99-113 '54. (MLA 8:7)
(Poland--Botany--Societies)

MARKEVICH, O.P.; BILOKIN', I.P.

Fraternal friendship between Russian and Ukrainian biologists.
Nauk.zap.Kiev.un. 13 no.6:5-12 '54. (MLBA 9:10)

(BIOLOGY)

BILOKIN', I.P.

Mikhaillo Aleksandrovich Maksymovych: on the 150th anniversary of his birth. Nauk.zap.Kiev.un. 13 no.6:219-265 '54. (MLRA 9:10)

(Maksimovich, Mikhail Aleksandrovich, 1804-1873)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204400003-6

PROTSENKO, D.F., professor; BEMLOKON', I.P., dotsent, otvetstvennyy redaktor

[Alkaloids; a lecture. Alkaloidy; lektsiia [Kiev] Izd-vo Kievskogo
gos. univ. im. T.G.Shevchenko, 1955. 18 p. (MLRA 9:8)
(Alkaloids)

BILOKIN', I.P.

Review of "Ekologia Polska," vol.1, nos.1-4 1954. Reviewed by
I.P?Bilokin'. Bot.zhur.[Ukr.] 12 no.1:110-114 '55.
(Poland--Botany--Periodicals) (MLRA 8:9)

BILOKIN', I.P.

"Biologicky sbornik" of the Slovakian Academy of Sciences, vol. 6, 1951, vol.7, nos.1-4, 1952; "Biologia," vol.8, nos. 1-4 1953. Reviewed by I.P. Bilokin'. Bot.zhur.[Ukr.] 12 no.1:114-116 '55. (MLRA 8:9)
(Czechoslovakia--Biology--Periodicals)

BILOKIN', I.P.

"Preslia, Casopis Ceskoslovenske botanické společnosti" (Journal of the Czechoslovak Botanical Association), vol.25, nos.1,2,3, 4, 1953. Reviewed by I.P.Bilokin'. Bot.zhur.[Ukr.] 12 no.2:100 '55.

(Czechoslovakia--Botany--Periodicals)

(MLHA 8:10)

BILOKIN, I.P.

I.V.Michurin's scientific logocy on the 100th anniversary of his
birth. Bot.zhur.[Ukr.] 12 no.3:3-15 '55. (MIRA 8:11)
(Michurin, Ivan Vladimirovich, 1855-1935)

BILOKIN', I.P.

Review of the Journal of the Polish Botanical Society "Acta Societatis Botanicorum Poloniae," vol.23, nos.1-4, 1954. Bot.zhur. [Ukr.] 12 no.4:108-116 '55. (MLRA 9:3)

• (Poland--Botany--Periodicals)

KHOLODNYI, Nikolay Grigor'yevich; BELOKON', I.P., redaktor; ZEROV, D.K., redaktor; OKANNENKO, A.S., redaktor; POGHEBNIYAK, P.S., redaktor; RUBENCHIK, L.I., redaktor; SHILO, V.N., redaktor izdatel'stva; SIVACHENKO, Ye.K., tekhnicheskii redaktor

[Selected works; in three volumes] Izbrannye trudy; v trekh tomakh. Kiev, Izd-vo Akademii nauk USSR. Vol.2. [Works on the physiology of plants] Raboty po fiziologii rastenii. 1956. 388 p. (MLRA 9:11)
(Botany--Physiology)

KHOLODNYI, Nikolay Grigor'yevich; BELOKON', I.P., redaktor; ZIMROV, D.K., redaktor; OKANENKO, A.S., redaktor; POGREBNIYAK, P.S., redaktor; RUBENCHIK, L.I., redaktor; NEMIROVSKIY, R.M., redaktor; SIVACHENKO, Ye.K., tekhnicheskii redaktor.

[Selected works in three volumes] Izbrannyye trudy v trekh tomakh. Kiev, Izd-vo Akademii nauk USSR. Vol.1. [Works on plant physiology] Raboty po fiziologii rastenii. 1956. 478 p. (MLA 9:6)
(Botany--Physiology)

BILOKIN', I.P.

"Preslia", journal of the Czechoslovakian Botanical Society;
volume 26, nos.1,2,3,4, 1954. Reviewed by I.P.Bilokin'.
Ukr.bot.zhur.13 no.1:107-111 '56. (MLRA 9:9)
(Czechoslovakia--Botany--Periodicals)

BILOKIN', I.P.

"Biology", a journal of the Slovak Academy of Sciences; volume 8,
nos.5-6, 1953, vol.9, nos.1-6, 1954. Reviewed by I.P.Bilokin'.
Ukr.bot.zhur.13 no.3:112-115 '56. (MLRA 9:9)
(Czechoslovakia--Biology--Periodicals)

BILOKIN', I.P.

Review by the journal of the Polish Botanical Society "Acta
Societatis Botanicorum Poloniae," vol.24, nos. 1-4, 1955. Reviewed
by I.P.Bilokin'. Ukr.bot.zhur.13 no.4:109-111 '56. (MLRA 10:1)
(Poland--Botany--Societies)

SEN'CHUK, Ye.Z., student 5 kursu; BILOKIN', I.P., dotsent, nauchoviy ke-
rivnik.

Methods of studying natural radioactivity in plants. Stud.nauki.
pratsi no.20:75-78 '56. (MLRA 9:12)
(Radiography) (Plants, Effect of radioactivity on)

BELOKON', I.P.

The Kiev botanical garden. Priroda 45 no.8:51-54 Ag '56.
(Kiev--Botanical gardens) (MLRA 9:9)

HELOKON, I.P. [Bilokin', I.P.]

I.V. Michurin's scientific legacy. Nauk. zap. Kyiv. un. 19
no. 11:5-30 '56.

(Michurin, Ivan Vladimirovich, 1855-1935)

(MIRA 11:5)

KHOLODNYI, Nikolay Grigor'yevich; BELOKON', I., redaktor; ZEROV, D.K.,
redaktor; OKANENKO, A.S., redaktor; POGREBNIYAK, P.S., redaktor;
RUBENCHIK, L.I., redaktor; SHILO, V.N., redaktor izdatel'stva;
SIVACHENKO, Ye.I., tekhnicheskii redaktor

[Selected works; in three volumes] Izbrannye trudy; v trekh tomakh.
Kiev, Izd-vo Akad.nauk USSR. Vol.3 [Works on microbiology and
plant ecology] Raboty po mikrobiologii i ekologii rastenii. 1957.
525 p. (MLRA 10:7)

(Microbiology) (Botany--Ecology)

BILOKIN, I.P.
BILOKIN, I.P.

In memory of Iaromir Klika; obituary. Ukr.bot.zhur. 14 no.4:106-108
'57. (MIRA 11:1)

(Klika, Iaromir, 1888-1957)

BELOKIN', I.P.

"Preslia," vols. 27-28, 1955-1956 [in Czech]. Reviewed by I.P.
Belokin'. Ukr.bot.zhur. 14 no.4:109-115 '57. (MIRA 11:1)
(Czechoslovakia--Botany--Societies)

BELOKON', I.P. [Bilokin', I.P.]

Botanical science at the Kiev University during the 40 years of
the Soviet rule. Nauk. zap. Kyiv. un. 16 no.20:41-54 '57 (MLA 13:3)
(Ukraine--Botanical research)

BELOKON', I.P. (Kiyev).

Ukrainian Botanical Society. Bot.zhur.42 no.8:1297-1300 Ag '57.
(MLRA 10:9)

(Ukraine--Botanical societies)

BILAY, Vera

BILAY, Vera Iosifovna [Bilai, V.I.]; BILOKON', I.P., kand.biol.nauk, red.;
VER, A.Ya., red.

[Microbes against microbes] Mikroby proty mikrobitiv. Kyiv, 1958.
38 p. (Tovarystvo dlia poshyrennia politychnykh i naukovykh znan'
Ukrains'koi RSR, Ser.5, no.11) (MIRA 12:1)
(Bacterial antagonism)

PROTSENKO, Dmitriy Filippovich, prof.; BULOZHNIKOV, I.P., dotsent, otv. red.;
ORLIK, Ye.L., red.; KHOKHANOVSKAYA, T.A., tekhred.; OKOPNAYA,
Ye.D., tekhred.

[Cold resistance of fruit trees in the U.S.S.R.] Morozostoikost'
plodovykh kul'tur SSSR. Izd-vo gos.univ., 1958. 390 p.
(MIRA 12:3)

(Plants--Frost resistance) (Fruit trees)

BELOKON', I.P. [Bilokin', I.P.]

In memory of Aleksandr Vasil'evich Zhukovskii. Voprosy Kozh.
un. Ser. biol. no. 1283-1286 '58. (MIA 15:6)
(ZHUKOVSKII, ALEKSANDR VASIL'EVICH, 1898-1957)

BELOKON', I.P. [Bilokin', I.P.]

Session of the Ukrainian Botanical Society dedicated to M.G.
Kholodnyi's 75th birthday. Ukr. bot. zhur. 15 no.1:117-118
'58.

(MIRA 11:5)

(Kholodnyi, Nikolai Grigor'evich, 1882-1953)

BELOKON', I.P. [Bilokin', I.P.]

"Acta Societatis Botanicorum Poloniae," vol. 25, nos.1-4, 1956
[in Polish]. Ukr. bot. zhur. 15 no.2:105-108 '58. (MIRA 11:6)
(Poland--Botanical research)

BELOKON', I.P. [Bilokin', I.P.]

Aleksandr Vasil'evich Zhukovskii (1890-1957) Ukr.bot.zhur, 15
no.3:101-103 ' 58. (MIRA 11:12)
(Zhukovskii, Aleksandr Vasil'evich, 1890-1957)

BELOXON', I.P. [Bilokin', I.P.]

"Biology" vol.10, nos. 1-6, 1955; vol.11, nos. 1-12, 1956; vol.12,
nos. 1-12, 1957 [in Slovak]. Reviewed by I.P. Bilokin'. Ukr.bot.zhur.
15 no.3:104-110 ' 58. (MIRA 11:12)
(Slovakia--Biology--Periodicals)

BELOKON', I.P. [Bilokin', I.P.]

Publications of the Ecological Committee of the Polish Academy
of Sciences in 1954-1956. Ukr.bot.zhur. 15 no.4:103-106 '58.
(MIRA 12:5)

(Poland--Botany--Ecology)

BELOKON', I.P.

Twenty-fifth anniversary of the Department of Microbiology at
Kiev University. Mikrobiologiya 27 no.5:658-659 S-0 '58
(MIRA 11:12)
(KIEV--MICROBIOLOGY--STUDY AND TEACHING)

BELOKON', I.P.

Vladimir Vil'gel'movich Finn (1878-1957); obituary. Bot. zhur.
43 no.9:1351-1353 S '58. (MIRA 11:10)

1. Kiyevskiy gosudarstvennyy universitet imeni T.G.Shevchenko.
(Finn, Vladimir Vil'gel'movich, 1878-1957)

MEL'NIKOV, G.B. [Mel'nykov, H.B.], prof.; BELOKON', I.P. [Bilokon',
I.P.], kand.biolog.nauk, glavnyy red.

[Struggle between materialism and idealism in biology]
Borot'ba materializmu z idealizmom u biologii. Kyiv, 1959.
30 p. (Tovarystvo dlia poshyrennia politychnykh i naukovykh
znan' Ukrain's'koi RSR. Ser.5, no.10) (MIRA 12:12)
(GENETICS)

BELOKON', I.P. [Bilokin', I.P.]; MININBERG, S.Ya.; POLISHCHUK, L.K.

Dmytro Pylypovych Protsenko; on his 60th birthday. Vsesnyk
Kyiv. univ. no.2. Ser. biol. no.1:151-154 '59. (MIRA 16:4)
(PROTSENKO, DMYTRO PYLYPOVYCH, 1899.)

BELOKON', I.P. [Bilokin', I.P.], dots.

Outstanding scientist. Nauka i zhyttia 9 no.7:45 J1 '59.

(MIRA 12:11)

(Palladin, Vladimir Ivanovich, 1859-1922)

BELOKON', I.P. [Bilokin', H.P.]

"Preslia"; journal of the Czechoslovak Botanical Society,
vol.29, nos. 1-4, 1957. Reviewed by H.P.Bilokin'. Ukr.
bot.zhur. 16 no.1:116-118 '59. (MIRA 12:5)
(Czechoslovakia--Botany--Societies)

ZEROV, D.X.; ~~BELOKON'~~, I.P. [Bilokin', I.P.]

Il'ia Grigor'evich Borshchov. Ukr.bot.zhur. 16 no.3:87-93
'59. (MIRA 12:8)

(Borshchov, Il'ia Grigor'evich, 1833-1878)

BELOXON', I.P. [Bilokin', I.P.]

"Acta Societatis Botanicorum Poloniae," vol.26, nos. 1-4,
1957. Reviewed by I.P.Bolokin'. Ukr.bot.zhar. 16 no.4:
103-106 '59. (MIRA 12:8)
(Poland---Botany---Societies)

BELOKON', I.P. [Bickert', I.P.]

"Prelia"; Journal of the Czechoslovak Botanical Society. 1959.
bot.zhur. 16 no.4:106-107 '59. (MIRA 1:11)
(Czechoslovakia--Botany--Sociation)

BELOKON', I.P. [Bilokin', I.P.]

"Biologia," vol.13, nos.1-12, 1958.[in Slovak]. Reviewed by I.P.
Bilokin'. Ukr.bot.zhur. 16 no.5:106-108 '59. (MIRA 13:4)
(Slovakia--Botany--Periodicals)

BELOKON, I.P. [Bilokin', I.P.]

Development and current status of plant physiology in
Czechoslovakia. Ukr.bot.zhur. 16 no.6:82-98 '59.(MIRA 13:5)
(Czechoslovakia--Plant physiology)

BELOKON', I.P. [Bilokin', I.P.]; GOLYNSKAYA, Ye.L. [Golyns'ka, I.E.L.];
KARNAUKHOVA, L.A.; SIRENKO, L.A.

D.P. Protsenko; on his 60th birthday. Ukr. bot. zhur. 16 no. 6:
101-103 '59. (MIRA 13:5)
(Protsenko, Dmitrii Filippovich, 1899-)

BELOKON', I.P. [Bilokin', I.P.]

Review of "Acta Societatis Botanicorum Poloniae," vol.27,
nos. 1-4, 1958. Ukr.bot.zhur. 16 no.6:104-106 '59.
(Poland--Botany--Periodicals) (MIRA 13:5)

BELOKON', I.P.

In memory of Aleksandr Vasil'evich Zhukovskii; obituary (Sep. 13, 1890-Nov. 18, 1957). Bot. zhur. 44 no.3:419-421 Mr '59.
(MIRA 12:7)

1. Kiyevskiy gosudarstvennyy universitet im. T. G. Shevchenko.
(Zhukovskii, Aleksandr Vasil'evich, 1890-1957)

BARBARICH, A.I.; BELOKON', I.P.

Botanical tourist excursions to Bulgaria and Czechoslovakia.
Bot. zhur. 44 no.3:422-426 Mr '59. (MIRA 12:7)

1.Kiyevskiy gosudarstvennyy universitet im. T.G. Shevchenko i Institut
botaniki AN USSR, Kiyev.
(Bulgaria---Botany) (Czechoslovakia---Botany)

BILOKIN', I.P.

"Preslia," journal of the Czechoslovakian Botanical Society, nos.
1-4, 1959. Reviewed by I.P.Bilokin'. Ukr.bot.zhur. no.2:110-112
'60. (MIRA 13:11)
(Czechoslovakia--Botany--Periodicals)

BELOKON', I.P. [Bilokin', I.P.]

Vladimir Ivanovich Palladin; on the centennial of his birth. Ukr.
bot.zhur. 17 no.1:93-96 '60. (MIRA 13:6)
(Palladin, Vladimir Ivanovich, 1859-1922)

BELOKON', I.P. [Bilokin', I.P.]; DOBROVOL'SKIY, I.A. [Dobrovol'skiy, I.A.]

"Wiadomosci botaniczne" [in Polish], vols. 1-3, 1957-1959.
Reviewed by I.P.Bilokin', I.A.Dobrovol'skiy, I.A. Ukr.bot.
zhur. 17 no.3:98-102 '60. (MIRA 13:7)
(Poland--Botany--Periodicals)

BELOKON', I.P. [Bilokin', I.P.]

A new Czechoslovak botanical journal ("Biologia plantarum" [in Czech],
vol.1, 1959. Reviewed by I.P. Bilokin'). Ukr. bot. zhur. 17 no.4:
97-101 '60. (MIRA 13:9)
(Czechoslovakia--Botany--Periodicals)

BELOKON', [Bilokin', I.P.]

"Biology," vol.14, 1959. Reviewed by I.P.Bilokin'. Ukr. bot.
zhur. 17 no.5:115-118 '60. (MIRA 13:12)
(Slovakia--Biology--Periodicals)

BELOKON', I.P.; MININBERG, S.Ya.; POLISHCHUK, L.K.

Dmitrii Filippovich Protsenko; on his 60th birthday. Bot.zhur.
45 no.1:157-518 Ja '60. (MIRA 13:5)

1. Kiyevskiy gosudarstvennyy universitet im. T.G.Shevchenko.
(Protsenko, Dmitrii Filippovich, 1899-)

BELOKON', I.P. (Kiyev); BARBARICH, A.I.; (Kiyev); OSYCHENYUK, V.V. (Kiyev)

Second Congress of Delegates of the Ukrainian Botanical Society.
Bot. zhur. 45 no.12:1828-1833 D '60. (MIRA 13:12)
(Ukraine--Botanical societies)

LYPA, Aleksey Lavtent'yevich, prof.; BILOKON', I.P., kand. biolog. nauk,
otv. red.; SKRIPNIK, V.T.[Skrypnyk, V.T.], red.; MATVIICHUK, O.A.,
tekh. red.

[Gardens and parks of the Ukraine; national parks and their
preservation] Sady i parky Ukrainy; parky-pamiatky ta ikh okho-
rona. Kyiv, 1961. 50 p. (Tovarystvo dlia poshyrennia politych-
nykh i naukovykh znan' Ukrain'skoi RSR. Ser.6, no.21)

(MIRA 15:1)

(Ukraine--Parks)

BELOKON', I.P.[Bilokin']

"Acta societatis botanicorum Poloniae" vol.28, nos. 1-4, 1959.
Ukr. bot. zhur. 18 no.1:116-120 '61. (MIRA 14:3)
(Poland---Botany---Periodicals)

BELOKON', I.P.

History of the discovery of Leningrad's culture and its
pertaining to its study. Trudy Inst. Ist. est. i razv. kul'tury
'61. (MIRA 14:9)

(Leaves--anatomy)

BELOKON P

ZELEV, D.K., akademik, otv. red.; SILOKIN¹, I.P., kand. biol. nauk,
red.; BARBANICH, A.I. [Barbarych, A.I.], red.; KONDRATYUK,
Ye.M., red.; SITNIK, K.M. [Sytnyk, K.M.], red.; KOVAL¹, V.A.,
red.; LISOVETS¹, O.M. [Lysovets¹, O.M.], tekhn. red.

[Yearbook of the Ukrainian Botanical Society] Shchorsichnyk,
Kyiv, Vyd-vo Akad. nauk URSR. Vol.3. 1962. 130 p.
(MIRA 15:11)

1. Ukrains'ke botanichne tovarystvo. 2. Akademiya nauk
Ukr.SSR (for Zerov).
(Ukraine - Botany - Yearbooks)

BELOKON', I.P. [Belokin', I.P.]

Development of botany in the Polish People's Republic. Ukr.
bot. zhur. 19 no.2:95-107 '62. (MIRA 15:6)
(Poland--Botanical research)

BELOKON', I.P.

Kseniia IUL'evna Kostriukova; on her 70th birthday. Bot.zhur.
47 no.11:1701-1703 N '62. (MIRA 16:1)

1. Kiyevskiy gosudarstvennyy universitet imeni T.G.Shevchenko.
(Kostriukova, Kseniia IUL'evna, 1892-)

BELOKON', I.P. [Bilokin', I.P.]

"Agricultural botany. Part 2: Plant physiology" by Bilokon',
D.Dykyjova. Reviewed by I.P.Bilokin'. Ukr. bot. zhur. 20
no.4:120-121 '63. (MIRA 17:4)

BELOKON', I.P. [Bilokin', I.P.]

Review of the periodical "Acta societatis botanicorum
Poloniae" for 1960, 1962. Ukr. bot. zhur. 21 no.1:102-105
'64. (MIRA 17:3)